What is claimed is:

1. A tool for removal of a damaged spark/glow plug having an electrode end, an electrical connector end, and an insulator therebetween, the plug further having a damaged or missing wrench-engaging member having a pre-damaged width-across-corners diameter and disposed between the insulator and the electrode end, the plug further having a body adjacent the wrench-engaging member or a position previously occupied by the wrench engaging member, the body having a reduced diameter from the wrench-engaging member width-across-corners diameter, the tool comprising:

a plug engaging end having an interior surface having a geometry adapted to cut into the body of the spark/glow plug; and

an end opposed to the plug engaging end and adapted to be matingly engageable with a wrench.

2. The tool as defined in claim 1 wherein the geometry of the interior surface comprises a left-hand thread having a sharp rib.

3. The tool as defined in claim 2 wherein the geometry of the interior surface comprises at least one flute.

4. The tool as defined in claim 1 wherein the geometry of the interior surface comprises a plurality of splines having sharp apexes.

5. The tool as defined in claim 4, comprising between about 5 and about 35 of the splines.

6. The tool as defined in claim 1 wherein the end opposed to the plug engaging end has a hexagonal geometry.

7. The tool as defined in claim 1 wherein the end opposed to the plug engaging end has a square geometry.

8. The tool as defined in claim 1 wherein the plug engaging end is adapted to engage the plug in low tool clearance areas.

9. A kit for removal of a damaged spark/glow plug having an electrode end, an electrical connector end, and an insulator therebetween, the plug further having a damaged or missing wrench-engaging member having a pre-damaged width-across-corners diameter and disposed between the insulator and the electrode end, the plug further having a body adjacent the wrench-engaging member or a position previously occupied by the wrench engaging member, the body having a reduced diameter from the wrench-engaging member width-across-corners diameter, the kit comprising:

a plurality of tools adapted to remove spark/glow plugs of varying sizes, each of the plurality of tools comprising:

a plug engaging end having an interior surface with a predetermined diameter and a geometry adapted to cut into the body of one size of the spark/glow plugs; and

an end opposed to the plug engaging end and adapted to be matingly engageable with a wrench.

10. The kit as defined in claim 9 wherein the geometry of the interior surface comprises a left-hand thread having a sharp rib.

11. The kit as defined in claim 10 wherein the geometry of the interior surface comprises at least one flute.

12. The kit as defined in claim 9 wherein the geometry of the interior surface comprises a plurality of splines having sharp apexes.

13. The kit as defined in claim 12, comprising between about 5 and about 35 of the splines.

14. The kit as defined in claim 9 wherein the end opposed to the plug engaging end has a hexagonal geometry.

15. The kit as defined in claim 9 wherein the end opposed to the plug engaging end has a square geometry.

16. The kit as defined in claim 9 wherein the plug engaging end is adapted to engage the plug in low tool clearance areas.